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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
10/088,912	06/25/2002	Toshiharu Kawasaki	0152-0593 P	2776	
2292	7590 04/11/2005	04/11/2005		EXAMINER	
	EWART KOLASCH &	SANDERS. KRIELLION ANTIONETTE			
PO BOX 74 FALLS CH	, JRCH, VA 22040-0747		ART UNIT	PAPER NUMBER	
			1714		
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DATE MAILED: 04/11/2005

Please find below and/or attached an Office communication concerning this application or proceeding.

	Application No.	Applicant(s) KAWASAKI ET AL	
	10/088,912		
Pesponse to Rule 312 Communication	Examiner	Art Unit	
	Tae H. Yoon	1714	

	PT0~/449
. 🛛 The	የ7o ~/ ሂቶ ዓ amondment filed on <u>15 March 2005</u> under 37 CFR 1.312 has been considered, and has been:
a) 🛚	entered.
b) 🔲	entered as directed to matters of form not affecting the scope of the invention.
c) 🗌	disapproved because the amendment was filed after the payment of the issue fee.
	Any amendment filed after the date the issue fee is paid must be accompanied by a petition under 37 CFR 1.313(c)(1)
	and the required fee to withdraw the application from issue.
d) 🗌	disapproved. See explanation below.
e) 🗌	entered in part. See explanation below.
US P	at. 5,516,920 equivalent to GB 2 281 910 of PTO-1449. Examples 1 and 3 and col. 25, lines 31-45 of said US Pat.

US Pat. 5,516,920 equivalent to GB 2 281 910 of PTO-1449. Examples 1 and 3 and col. 25, lines 31-45 of said US Pat. 5,516,920 teach the isntant compounds and polystryene. However, said US Pat. 5,516,920 is silent as to the molecular weight of polystyrene, the amount of the 3-arylbenzofuranonje and the residual amount of the aromatic monovinyl monomer. The data in the instant table 1 would rebut any reasoning of an obviousness since said table shows unexpected superior results (no odor or higher number of molded articles) of employing the instant amount of 3-arylbenzofuranone and a polystytene having less than 100 ppm of styrene monomer.

Tae H Yoon

Primary Examiner Art Unit: 1714